

Amendments to the Specification:

Please replace the paragraph beginning at page 9, line 12 with the following amended paragraph:

A system and method surrounds each object of a first type, for example, server side code, in a set of objects with a pair of identifiers, such as identifiers that are returned unchanged by a processing system, for example, HTML tags. Each of the tags in the pair may contain a location identifier, unique from the other similar tags. The system and method may also provide for an object having a second type, for example tags that are not completely made of server side code, information related to the object and an embedded identifier, such as an attribute of a tag. The method and system associates information received from a server with one or more objects by locating a pair of identifiers and associating the information between the pair of identifiers with one or more objects corresponding to the pair of identifiers, for example by matching one or more object identifiers in the identifiers with an object identifier of the object. Each identifier in the pair has a first type and a second type, such as even and odd object identifiers. Such objects with which the information is associated may correspond to server side code. The system and method may additionally locate a second identifier and associate information corresponding to such identifier with another object, such as an object not made up entirely of server side code, for example, a tag. This association may be made by matching an object identifier of the identifier to that of the object.